

O I P E

APR 29 2002

PATENT & TRADE MARK OFFICE

SEQUENCE LISTING

RECEIVED  
MAY 03 2002  
TECH CENTER 1600/2900

<110> LINDQVIST, BJORN H.  
ANDREWS, DAVID  
HAGGARD-LJUNGQUIST, ELIZABETH  
ISAKSEN, MORTEN

<120> IN VITRO PEPTIDE OR PROTEIN EXPRESSION LIBRARY

<130> 117-357

<140> 09/331,808

<141> 2000-01-27

<150> PCT/GB98/00518

<151> 1998-02-18

<150> GB 9703369.0

<151> 1997-02-18

<160> 8

<170> PatentIn Ver. 2.1

<210> 1

<211> 20

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: Primer

<400> 1

gcgcctcgga gtcctgtcaa

20

<210> 2

<211> 30

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: Primer

<400> 2

agcggcatcg ccgcgctcg gagtcctgtc

30

<210> 3

<211> 30

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: Primer

<400> 3

gacaggatct tagaatgcgg cgatgccgct

30

<210> 4  
<211> 135  
<212> DNA  
<213> Artificial Sequence

<220>  
<221> unsure  
<222> (88) .. (117)  
<223> "n" can be A, T, G or C

<400> 4  
gaaattaata cgactcacta tagggagacc acaacgggtt ccctctagaa ataattttgt 60  
ttaactttaa gaaggagata taccatggnk nnknnnknnk nnknnnknnk nnknnnkgcc 120  
gttaaagcct ccggg 135

<210> 5  
<211> 25  
<212> DNA  
<213> Artificial Sequence

<220>  
<223> Description of Artificial Sequence: Primer

<400> 5  
gaaattaata cgactcacta taggg 25

<210> 6  
<211> 21  
<212> DNA  
<213> Artificial Sequence

<220>  
<223> Description of Artificial Sequence: Primer

<400> 6  
caaaaaaccc ctcaagaccc g 21

<210> 7  
<211> 144  
<212> DNA  
<213> Artificial Sequence

<220>  
<221> unsure  
<222> (97) .. (126)  
<223> "n" can be A, T, G or C

<400> 7  
cgatcccgcg aaattaatac gactcactat agggagacca caacgggttc cctctagaaa 60  
taattttgtt taactttaag aaggagatat accatggnk nnknnnknnk nnknnnknnk 120  
nnknnkgccg tttaaagcctc ccggg 144

<210> 8

<211> 40

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: Primer

<400> 8

agatctcgat cccgcgaaat taatagact cactataggg

40

---